

WATER SOFTENER COMPARISON

TwinTec COBALT v Kinetico

Dimensions	Cobalt	Kinetico
Height	487mm	498mm
Depth	438mm	468mm
Width	202mm	219mm



Specification	COBALT	HE	HF
Recycled Plastic used for cabinet	62%	0%	0%
Wifi Enabled Connectivity	Yes	No	No
Resin guarantee	10 Years	No	No
Soft water capacity	500 ltrs	430 ltrs	392 ltrs
Bathrooms	1 - 3	1 - 3	1 - 3
Peak flow rate	56 l/m	41 l/m	51 l/m
Regeneration time	11 mins	11 mins	11 mins
Regeneration volume	17 ltrs	20.5 ltrs	20.5 ltrs
Salt used per regen	300g	340g	340g
Duplex parallel flow	YES	No	No
Min meter performance	0.05 l/m	0.25 l/m	1 l/m
Max hardness	635 ppm	507 ppm	474 ppm
Adjustable brine valve	Yes	No	No
Max operating pressure	10 bar	6 bar	6 bar
Min operating pressure	1 bar	1.8 bar	1.8 bar
Easy to handle, light mini curve salt	YES	No	No
Salt storage (fresh load)	8.6kg	8kg	8kg
Salt block weight	2.15kg	4kg	4kg
Bag weight	4.3kg	8kg	8kg

SAVINGS

TwinTec Cobalt v Kinetico

AMOUNT OF WATER SAVED OVER A 10-YEAR PERIOD IN LITRES

Kinetico HE	48,228 litres
Kinetico HF	59,482 litres

AMOUNT OF SALT SAVED OVER A 10-YEAR PERIOD IN KG

Kinetico HE	725 kg
Kinetico HF	912 kg

Water usage comparison is calculated using TwinTec Cobalt and Kinetico specification/performance data taken from Kinetico manufacturers instructions as of 25th September 2019. Based on the average family 4 over a 10 year period. Water softeners tested at water hardness of 315ppm.

Salt efficiency and savings comparison is calculated using the TwinTec Cobalt and Kinetico specification/performance data taken from Kinetico manufacturers instructions as of 25th September 2019. Based on the average family 4 over a 10 year period. Water softeners tested at water hardness of 315ppm.